Risk Assessment for the activity of	Enactus Charity Event Risk Asses Redbrick	sment Friday 13 <sup>th</sup> December on	Date	09/12/24
Are you a sports club or society?	Society	Assessor	Nick C	hen
President/Captain Name/2 <sup>nd</sup> Committee Member	Eshaa Fathima	Signed off	SUSU	USE ONLY
<b>Risk Assessment</b> <b>Information</b> (What is this risk assessment for? Please provide a summary of the activity or event, including all relevant information)	We will be selling jams to fundraise for Society project that funds free soups f have completed their food hygiene lev Payments will be taken by Sumup Card accepted at this event Southampton Enactus takes responsibility of and ensuring all health and safety in this as	harity Bake sale on the Friday 13th Dece r our charity, for which the funds will be for the homeless. All volunteers who will el 2 or will be supervised by someone w d Machine or Via QR codes linked to the of the general running of the event. Preparati sessment is followed. SUSU takes responsibili- bace, Chairs and tables. On the day it will be e	e entirely reinves I make the items who has complet yearly JustGivin on of how we mal ity for supplying the expected that com	sted into the Enac s or run the stall ed this training. ng. No Cash will b ke and sell the good ne sites and facilities

Charity Event Forms will need to be completed and sent to <u>susurag@soton.ac.uk</u>

PART A											
(1) Risk identific	ation		(2)	Risk	ass	essment	(3) Risk management				
Hazard	Potential	Who might be	Inh	eren	t		Residual			Further controls (use	
	Consequences	harmed (user; those nearby; those in the vicinity; members of the public)	Likelihood	Impact	Score	Control measures (use the risk hierarchy)	Likelihood	Impact	Score	the risk hierarchy)	
General Consideration	ons								-		
Slips, trips and falls	Soft tissue injury e.g., sprain, bruising. Potential broken ankle or other breaks i.e. wrists etc. Links directly to weather and ground surfaces.	All participants and organisers/staff and spectators	2	3	6	Check venue conditions for holes, lumps, and other obstacles.	1	3	3	If the injury is serious and participant in a lot of pain o discomfort, seek medical attention immediately. Call 999 in an emergency. Any incidents need to be reported as soon as possible ensuring duty manager/health and safety officers have been informed Follow SUSU incident report policy.	

PART A										
(1) Risk iden	tification		(2)	Risk	ass	essment	(3)	nagement		
Hazard	Potential Consequences	Who might be harmed	Inherent		t	Control measures (use		sidua	al I	Further controls (use the risk hierarchy)
	(user; those nearby; those in the vicinity; members of the public)	Likelihood	Impact	Score	the risk hierarchy)	Likelihood	Impact	Score		
Fire	Smoke inhalation, burns and more severe. Risk of extreme harm.	All participants and organisers/staff and spectators	1	5	5	Those leading the session must ensure they are aware of and fully understand the venue or locations fire procedures. Those leading must make sure that all exit routes are clearly highlighted and report any issues immediately to the venue. Highlight to all the Volunteers/Event Staff the nearest emergency exit routes at the start of a session, and the importance of assisting others to leave calmly in case of an emergency. Consider accessibility requirements	1	4	4	In case of an emergency, please pull nearest fire alarm and ensure all participants leave the venue calmly and safely. Once in a safe position to do so, call the emergency services on 999. Any incidents need to be reported as soon as possible ensuring duty manager/health and safety officers have been informed. Follow SUSU incident report policy.

(1) Risk identific	ation		(2) Risk assessment					(3) Risk management				
Hazard	Potential	Who might be	Inh	eren	t		Res	idua	ıl	Further controls (use		
Setting up/moving	Consequences	harmed (user; those nearby; those in the vicinity; members of the public)	Likelihood	Impact	Score	Control measures (use the risk hierarchy)	Likelihood	Impact	Score	the risk hierarchy)		
Setting up/moving or chairs/tables/other objects in the area. (Tables and a gazebo)	Bruising or broken bones from tripping over table and chairs.	Meeting organisers and attendees	2	3	6	Make Event Volunteers aware of the potential risks, follow manual handling guidelines Ensure that at least 2 people carry tables and large objects. Setting up tables will be done by organisers. Work in teams when handling other large and bulky items. Request tools to support with move of heavy objects- SUSU Facilities/venue. E.g., hand truck, dolly, skates Make sure anyone with any pre-existing conditions isn't doing any unnecessary lifting and they are comfortable.	1	3	3	Seek assistance if in need of extra help from facilities staff/venue staff if needed Seek medical attention from SUSU Reception if in need Contact emergency services if needed All incidents are to be reported on the as soon as possible ensuring the duty manager/health and safety officer have been informed. Follow <u>SUSU incident report</u> policy		

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Hazard	Potential	Who might be	Inh	eren	t		Residual			Further controls (use	
nearby; tho in the vicin members the public	harmed (user; those nearby; those in the vicinity; members of the public)	Likelihood	Impact	Score	Control measures (use the risk hierarchy)	Likelihood	Impact	Score	the risk hierarchy)		
Overcrowding	Physical injury	Event organisers and attendees	1	3	3	Do not push/shove If large crowds form, barriers can be requested by SUSU facilities team (if available on the day) to assist with crowd management. Book during quieter times when less activities taking place on Redbrick/book all available space Inform other bookings on the Redbrick/in the area of the event	1	3	3	Seek medical attention if problem arises With support from a SUSU Activities coordinator Inform UoS security team of the event (– on campus 3311, or campus 02380 593311. <u>unisecurity@soton.ac.uk</u> ) and liaise with them on need for security teams on the da Security team may inform police of the event if required (e.g. marches)	

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Hazard	Potential	Who might be	Inherent				Res	sidua	ıl	Further controls (use	
	Consequences	harmed (user; those nearby; those in the vicinity; members of the public)	Likelihood	Impact	Score	Control measures (use the risk hierarchy)	Likelihood	Impact	Score	the risk hierarchy)	
Electronics	Risk of eye strain, injury, electric shock	Committee and attendees	2	4	8	Ensure regular breaks (ideally every 20mins) when using screens Ensure screen is set up to avoid glare, is at eye height where possible Ensure no liquids are placed near electrical equipment Ensure all leads are secured with cable ties/mats etc	1	4	4	Request support and advice from SUSU IT/Tech teams e.g. via activities team For external venues pre- check equipment and last PAT testing dates Seek medical attention as required	

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Hazard	Potential	Who might be	Inherent			Res	sidua	al	Further controls (use			
Accessibility:	Consequences	harmed (user; those nearby; those in the vicinity; members of the public)	Likelihood	Impact	Score	Control measures (use the risk hierarchy)	Likelihood	Impact	Score	the risk hierarchy)		
Accessibility:	Participants may be prevented from attending	Participants, committee	1	5	5	All areas chosen for activity will have their suitability	1	5	5	In case of an emergency, call the emergency services on		
Entrances and Exits	the activity due to a lack of					checked.				999.		
to the chosen area.	considerations of accessibility needs and requirements. They could also be prevented from leaving the					If a closed activity for members, members will be consulted to ensure there are no accessibility requirements.				If those with accessibility problems have not been able to exit, make the building manager and emergency services aware.		
	area quickly in an emergency if the correct infrastructure and considerations have not been made.					If an open activity, committee will consider all accessibility requirements and ensure that the area chosen is as accessible as possible.				Any incidents need to be reported as soon as possible ensuring duty manager/health and safety		
										officers have been informed. Follow SUSU incident report policy.		

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Hazard	Potential	Who might be	Inherent				Res	sidua	ıl	Further controls (use	
Reputational Risk: Incid	Consequences	harmed (user; those nearby; those in the vicinity; members of the public)	Likelihood	Impact	Score	Control measures (use the risk hierarchy)	Likelihood	Impact	Score	the risk hierarchy)	
<b>Reputational Risk:</b> For the club or society, as well as to SUSU and the University	Incidents during club or society activity could pose a reputational risk to the club, Southampton University Students' Union or Southampton University itself. This could be controversial posts, conduct during a game, conduct during social, or anything else that brings the clubs/societies, SUSU or the University's	The club, SUSU or the University's reputation	2	1	2	Ensuring all parts of this risk assessment are adhered to. Ensuring that any incidents involving public or others are recorded and addressed. Ensuring all members are reminded that they are representing the club/society, SUSU and the University in (usually) branded clothing.	1	1	1		

PART A							1 1 - 1			
(1) Risk identific			, ,			essment	(3) Risk management			
Hazard	Potential	Who might be	Inh	eren	t		Res	idua	l	Further controls (use
	Consequences		Likelihood	Impact	Score	Control measures (use the risk hierarchy)	Likelihood	Impact	Score	the risk hierarchy)
Financial Risk: For the club or society, or potentially even SUSU if the club/soc finds itself in difficulty.	Club or society activity costing more than planned, weakening their financial position. Incidents with members of the public, participants, staff or members causing lawsuits and financial penalties.	The club or society Members subject to lawsuits SUSU if required to assist.	1	1	1	Clubs and societies required to complete financial forecasting and budget for the year. All encouraged to review membership fees yearly to ensure they are able to comfortably cover costs. SUSU can offer clubs and societies loans – these will need to be agreed and a payment schedule decided upon. Clubs and societies that have to rely on a loan will be subject to development plans to ensure their future is	1	1	1	

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Hazard	Potential	Who might be	Inh	eren	t		Res	idua	ı <b>l</b>	Further controls (use	
	Consequences	harmed (user; those nearby; those in the vicinity; members of the public)	Likelihood	Likelihood Impact Score	Control measures (use the risk hierarchy)	Likelihood	Impact	Score	the risk hierarchy)		
Legal Compliance: Club or society activity going against set law. This includes breaches of the freedom of speech act	Fines imposed upon the student group as well as SUSU. Jail sentences. Reputational risk to the student group, SUSU and the wider University	The club or society, committee and members, SUSU or the Wider University.	1	1	1	All clubs and societies should ensure they are following set law at all times. If ever in doubt, they will contact the Activities team prior to the activity taking place. All who wish to bring in an external speaker must follow due process, <u>available here</u> This will be looked over by the University Legal Services team, and may require security being consulted and an extra risk assessment being	1	1	1		

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Hazard	Potential Consequences	Who might be harmed	Inh	eren	t	Control measures (use	Res	idua		Further controls (use the risk hierarchy)
	(user; those nearby; those in the vicinity; members of the public)	Likelihood	Impact	Score	the risk hierarchy)	Likelihood	Impact	Score	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Medical Issues: Pre-existing and process for any that appear during	Illness, death	Members, committee	3	5	9	All clubs and societies should have a process for if a medical issue occurs. All should know the location of the nearest first aider. Members do not need to disclose medical information to committee (GDPR), but all committee should know how to find a first aider and help quickly. If in a Southampton Sport space, contact reception. If no-one can be found, contact campus Security – 02380 59331	1	1	1	In an emergency, contact 999. Any incidents need to be reported as soon as possible ensuring duty manager/health and safety officers have been informed. Follow SUSU incident report policy.
Charity Fundraising										

PART A											
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Hazard			Inh	eren	t		Residual			Further controls (use	
	Consequences	harmed (user; those nearby; those in the vicinity; members of the public)	Likelihood	Impact	Score	Control measures (use the risk hierarchy)	Likelihood	Impact	Score	the risk hierarchy)	
Handling and Storing Money – Own Club/Society Fundraising	Theft, Individuals being mugged.	Members and Participants	3	4	12	As Fundraising for own Society/Club no Card Machine will be present. All fundraising to be completed via QR code to A GoFundMe or Similar Platform.	2	3	6	No Cash to be accepted at all. Clubs and Societies are not to use Personal Card machines to take payments.	

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	Consequences	harmed (user; those nearby; those in the vicinity; members of the public)	Likelihood	Impact	Score	Control measures (use the risk hierarchy)	Likelihood	Impact	Score	the risk hierarchy)
Handling and storing Money – Charity Fundraiser	<ul> <li>Theft</li> <li>Individuals being mugged/robbed</li> <li>Loss/misplacement leading to financial loss</li> </ul>	Members and Participants	3	4	12	<ul> <li>Southampton RAG procedures will be followed:</li> <li>Charity Event form completed, and RAG approval will be given</li> <li>All food hygiene certificates and event risk assessment to be approved by activities team</li> <li>Sum-up Card machine to be requested and collected from SUSU reception.</li> <li>Should not be storing money all donations to be taken via Sumup Machine or Just Giving Pages</li> </ul>	2	3	6	<ul> <li>No Cash to Be Accepted at all.</li> <li>No card machines to be left unattended.</li> <li>No Volunteers to be left alone with the card machine</li> <li>In the event of theft committee members will:</li> <li>Highlight the incident to any community police officers in the area/report to 111</li> <li>Report to SUSU Duty manager and <u>Complete SUSU incident report</u></li> </ul>

PART A (1) Risk identific	ation		(2)	Risk	asse	essment	(3)	Risk	mar	nagement
Hazard	Potential	Who might be	Inh	eren	t		Res	idua	l	Further controls (use
	Consequences	equences harmed (user; those nearby; those in the vicinity; members of the public)		Impact	Score	Control measures (use the risk hierarchy)	Likelihood	Impact	Score	the risk hierarchy)
Abuse of Members and Volunteers	Members of the public or students may act violently towards volunteers. Eg: Because they disagree with the cause.	Volunteers and Participants	4	3	12	No Volunteers are ever to be left alone. Always have at least 2 people at a stall or at an Event.	2	3	6	<ul> <li>Report to SUSU Duty manager and <u>Complete</u> <u>SUSU incident report</u></li> <li>Event organisers to call University Security if necessary.</li> <li>Emergency contact number for Campus Security: Tel: +44 (0)23 8059 3311</li> <li>(Ext: 3311)</li> <li>Building 32, University Road Highfield Campus.</li> </ul>

Venue/Location considerations	Require certain licenses/sign off	Organisers, Participates, SUSU	1	4	4	Ensure the venue has the relevant licenses required for your event ahead of time. Ensure your event has the required sign off by the venue's security teams. Ensure proper booking process is followed for ALL bookings on and off campus. With no event going forward without Activities Approving the Risk Assessment. On campus - Ivvy Booking/uni room booking - Risk assessment - Contract Off campus - Risk assessment - Any bookings/contracts with external providers.	1	2	2	<ul> <li>Event organisers to call University Security if necessary.</li> <li>Emergency contact number for Campus Security: Tel: +44 (0)23 8059 3311</li> <li>(Ext: 3311)</li> <li>Building 32, University Road Highfield Campus.</li> </ul>
Lone working	Stolen goods, injury to individual misuse of card reader.	Volunteers	3	3	9	Ensure no one is left alone as a volunteer at a fundraising event especially if using a Sum-up Card reader.	3	1	3	<ul> <li>Event organisers to call University Security if necessary.</li> <li>Emergency contact number for Campus</li> </ul>

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Hazard	Potential	Who might be	Inh	eren	t		Res	sidua	ul 🛛	Further controls (use
	Consequences	harmed (user; those nearby; those in the vicinity; members of the public)	Likelihood	Impact	Score	Control measures (use the risk hierarchy)	Likelihood	Impact	Score	the risk hierarchy)
						Event led to brief volunteers to operate the card readers in pairs and briefed on how to handle situations surrounding these.				Security: Tel: +44 (0)23 8059 3311 (Ext: 3311) Building 32, University Road Highfield Campus.

Adverse weather	Injury, Illness, Slipping, Burns	Event organisers, event attendees,	4	3	12	Lead organiser to check the weather is suitable for activities on the day By 9am on the day. Warn those attending to prepare by wearing appropriate clothing and footwear e.g. via social media posts, email invites In the case of hot weather organisers to advice participants to bring/wear appropriate level sunscreen, hydrate If Cancellation is required ensure all relevant parties are contacted. SUSU – subookings@soto.ac.uk Uni – roombookings@soton.ac.uk Or your external contacts.	4	1	4	If adverse weather is too extreme to be controlled, the event should ultimately be cancelled or postponed to a different date
Your Fundraising Activity Food	Add in Anything about your event activity that could be a risk: Eg a DJ, using the stage, performance or a raffle N/A	Add in who this will affect eg: Volunteers, Guests, Members, General public				Add in control measures for these risks				Add in Further control measures for these risks

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	Consequences	harmed (user; those nearby; those in the vicinity; members of the public)	Likelihood Bact Score	Control measures (use the risk hierarchy)	Likelihood	Impact	Score	the risk hierarchy)		
Serving and preparation of food	<ul> <li>Allergies</li> <li>Food poisoning</li> <li>Choking</li> </ul>	All	3	5	15	<ul> <li>Storebought items to be avoided by those with allergies</li> <li>precautions should be made by those with appropriate food hygiene training (Level 2 +)</li> <li>Only order/buy food at establishments with appropriate food hygiene rating</li> <li>Food to only be provided/eaten when other activities are stopped</li> <li>Follow good food hygiene practices- no handling food when ill, tie back hair, wash hands and equipment regularly using warm water and cleaning products, refrigerate necessary products</li> </ul>	1	5	5	SUSU food hygiene level 2 course available for completion- requests made to activities team Call for first aid/emergency services a required • Report incidents via SUSU incident report procedure

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Hazard	Potential Consequences	Who might be harmed (user; those nearby; those in the vicinity; members of the public)	. ,	lmpact		Control measures (use the risk hierarchy)		sidua mbact		Further controls (use the risk hierarchy)
Contamination of food through food preparation.	Illness, Food poisoning, Allergy.	ALL	2	3	6	<ul> <li>Ensure all food is prepared in advance and done in a clean and hygienic environment. In line with the level 2 food hygiene training.</li> <li>Ensure all ingredients used when making items are withing there used by or best before dates.</li> <li>Ensure all frozen food is thoroughly defrosted before use.</li> <li>Endeavour to not cross contaminate foo such as nuts and let customers know if cross contamination is a possibility.</li> </ul>	1	3	3	<ul> <li>SUSU food hygiene level 2 course available for completion- requests made to activities team</li> <li>Call for first aid/emergency services a required</li> <li>Report incidents via SUSU incident repor procedure</li> </ul>

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	Consequences	harmed (user; those nearby; those in the vicinity; members of the public)	Likelihood	Impact	Score	Control measures (use the risk hierarchy)	Likelihood	Impact	Score	the risk hierarchy)
Storage and Display of Food	Illness, Food poisoning, Allergy.	All	2	3	6	<ul> <li>Keep any products containing fresh produce in the fridge.</li> <li>Do not leave any food out for longer than 4 hours.</li> <li>Store all products in a clean sealable container away from raw foods.</li> <li>Transport cakes in a clean sealable container.</li> </ul>	1	3	3	<ul> <li>SUSU food hygiene level 2 course available for completion- requests made to activities team</li> <li>Call for first aid/emergency services a required</li> <li>Report incidents via SUSU incident repo procedure</li> </ul>

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Food Allergies and Dietary requirements	Illness, Allergic reaction	Customers	3	5	15	<ul> <li>Where possible remove common allergens form ingredients. <u>allergen-chart-1.docx (live.com)</u> Lists all 14 of the core allergens.</li> <li>Ensure each cake is labelled with its name and list of ingredients.</li> <li>Have a list available of all ingredients for any products sold at the stall.</li> <li>Always use recipes from reputable sources.</li> <li>Make sure to keep any packaging.</li> </ul>	1	5	5	<ul> <li>SUSU food hygiene level 2 course available for completion- requests made to activities team</li> <li>Call for first aid/emergency services a required</li> <li>Report incidents via SUSU incident repor procedure.</li> <li>For more information on allergens: <u>Providing food at community and charity events  </u> <u>Food Standards Agency</u></li> </ul>

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	Consequences	harmed (user; those nearby; those in the vicinity; members of the public)	Likelihood	Impact	Score	Control measures (use the risk hierarchy)	Likelihood	Impact	Score	the risk hierarchy)
Hot Plates	Injuries/burns from the heat	All attendees	2	5	10	<ul> <li>Only the stall holders/volunteers to use the hotplate.</li> <li>Customers to be kept at a minimum of 4ft from the hot plate.</li> <li>Fire safety equipment on hand.</li> <li>Protective clothing eg oven gloves to be used.</li> </ul>				<ul> <li>Call for first aid/emergency services a required</li> <li>Report incidents via SUSU incident report procedure.</li> </ul>
Electrical Issues	Serious/ Fatal injuries because of electric shock	Volunteers and customers	2	4	8	Equipment to				•

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Hazard	Potential	Who might be	Inh	eren	t			sidua		Further controls (use
	Consequences	harmed (user; those nearby; those in the vicinity; members of the public)	Likelihood	Impact	Score	Control measures (use the risk hierarchy)	Likelihood	Impact	Score	the risk hierarchy)
Gas hobs and ovens	Serious or Fatal injuries as a result of explosion/release of gas or hot oven.	Customers and Volunteers	2	5	10	<ul> <li>Always use protective equipment such as oven gloves when cooking.</li> <li>Only use Gas hobs and ovens at your events that have been provided by SUSU or in volunteers homes.</li> <li>Make sure anyone using the appliances are confident to do so.</li> </ul>	1	5	5	<ul> <li>Call for first aid/emergency services a required</li> <li>Report incidents via SUSU incident repor procedure.</li> </ul>

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	Consequences	harmed (user; those nearby; those in the vicinity; members of the public)	Likelihood	Impact	Score	Control measures (use the risk hierarchy)	Likelihood	Impact	Score	the risk hierarchy)
Stock/Food Falling	Physical Injury, Illness, Food poisoning	All Participants	3	2	6	<ul> <li>Enusre all stock is stored correctly and not stacked to high.</li> <li>If any products fall that these are not sold and disposed of in food waste.</li> </ul>	1	2	2	<ul> <li>Call for first aid/emergency services a required</li> <li>Report incidents via SUSU incident repor procedure.</li> <li>SUSU food hygiene level 2 course available for completion- requests made to activities team</li> </ul>

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Food Tomporature	Consequences	harmed (user; those nearby; those in the vicinity; members of the public)	Likelihood	Impact	Score	Control measures (use the risk hierarchy)	Likelihood	Impact	Score	the risk hierarchy)	
Food Temperature	Food poisoning, illness, perished stock	All participants	2	3	6	<ul> <li>Keep any products containing fresh produce in the fridge.</li> <li>Do not leave any food out for longer than 4 hours.</li> <li>Ensure all products or produce are stored as describe on packaging.</li> <li>Ensure all items are cooked to correct temperatures from reputable recipes or packaging.</li> </ul>	1	3	3	<ul> <li>SUSU food hygiene level 2 course available for completion- requests made to activities team</li> <li>Call for first aid/emergency services a required</li> <li>Report incidents via SUSU incident repo procedure</li> </ul>	

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Lico of Knivos for	Consequences	harmed (user; those nearby; those in the vicinity; members of the public)	Likelihood	Impact	Score	Control measures (use the risk hierarchy)	Likelihood	Impact	Score	the risk hierarchy)
Use of Knives for Cutting Food	Cuts and injuries	Volunteers and stall operators	2	2	4	<ul> <li>Make stall operators aware of the potential risks.</li> <li>Where possible use wooden cutlery.</li> <li>Knife not to be left unattended and stored away safely when not in use.</li> <li>Ensure the Knife is suitable for the task and the food you are cutting.</li> <li>When carrying the Knife ensure the blade is pointing down.</li> </ul>				<ul> <li>Call for first aid/emergency services a required</li> <li>Report incidents via SUSU incident repor procedure.</li> </ul>
Alcoholic/External Events										

Alcohol	Participants may become	Event organisers,	2	5	10	Members are responsible for	1	3	5	Follow SUSU incident report
consumption	at risk as a result of alcohol	event attendees,				their individual safety though				policy
	consumption					and are expected to act				
						sensibly				Call emergency services as
	Members of the public may									required 111/999
	act violently towards					Initiation behaviour not to be				
	participants.					tolerated and drinking games				Committee WIDE training
						to be discouraged				
						For socials at bars/pubs etc				
						bouncers will be present at				
						most venues.				
						Bar Security staff will need to				
						be alerted and emergency				
						services called as required.				
						Where possible the				
						consumption of alcohol will				
						take place at licensed				
						premises. The conditions on				
						the license will be adhered to				
						and alcohol will not be served				
						to customers who have drunk				
						to excess				
						Committee to select 'student				
						friendly' bars/clubs and				
						contact them in advance to				
						inform them of the event				
						Society to follow and share				
						with members Code of				
						conduct/SUSU Expect Respect				
						policy				

Travel	Vehicle's collision -causing serious injury	Event organisers, event attendees, Members of the	4	3	12	Members are responsible for their individual safety though and are expected to act	2	2	4	Where possible venues chosen for socials will be local/known to members
		public				sensibly				and within a short distance
						Local venues known to				from each other.
						University of Southampton				Contact emergency services
						(UoS) students chosen				as required 111/999
						Event organisers will be				Incidents are to be reported
						available to direct people				on the as soon as possible
						between venues.				ensuring the duty manager/health and safety
						Attendees will be encouraged				officer have been informed.
						to identify a 'buddy', this will				
						make it easier for people to				Follow <u>SUSU incident report</u>
						stay together. They will be				policy
						encouraged (but not				
						expected) to look out for one				
						another and check in				
						throughout the night where				
						possible.				
						Avoid large groups of people				
						totally blocking the pavement				
						or spilling in to the road.				
						Anybody in the group who is				
						very drunk or appears unwell				
						and therefore not safe should				
						be encouraged to go home				
						ideally with someone else. If				
						required a taxi will be called				
						for them (ideally SUSU safety				
						bus will be used, or radio				
			1			taxis).				

PART A											
(1) Risk identific	ation		(2)	Risk	ass	essment	(3)	Risk	mar	nagement	
Hazard	Potential	Who might be	Inh	eren	t		Res	sidua	l	Further controls (use	
	Consequences	harmed (user; those nearby; those in the vicinity; members of the public)	Likelihood	Impact	Score	Control measures (use the risk hierarchy)	Likelihood	Impact	Score	the risk hierarchy)	
						Be considerate of other pedestrians & road users, keep disturbance & noise down.					
Travel by car, train, bus, plane when leaving the local area.	Vehicle collision – causing anything from minor to severe injuries, as well as mental health issues.	Members, those driving, members of the public	4	3	12	Committee to check that drivers have the relevant licences and insurance for the mode of travel. This includes if they have completed a SUSU minibus test. Members expected to drive or travel in a sensible manor, with those doing otherwise to face disciplinary action (from the club in the first instance). Can cause reputational issues, especially if driving SUSU branded vehicles. Importance of this to be reminded.	2	2	4	Contact emergency services as required 111/999 Incidents are to be reported on the as soon as possible ensuring the duty manager/health and safety officer have been informed. Follow <u>SUSU incident report</u> policy	

Spiked Drinks/Alcohol Poisoning	Participants may consume too much alcohol during this event or be spiked. This could result in a loss of consciousness or self- control	Event organisers, event attendees,	2	5	10	Supervision, the event will be run by the society committee These attend each venue. Ideally, they will not drink to excess during the event Bouncers/trained staff in Venues should watch for excessive drinking and watch people who are believed to have consumed a lot of alcohol. Report any suspicious behaviour to staff. Participants encouraged to stay with a nominated 'buddy' where possible. The organizers have confirmed the premise is licensed. Action organizers (b). • The consumption of alcohol will take place at licensed premises. The conditions on the license will be adhered to and alcohol will not be served to customers who have drunk to excess. Action licensee.	2	3	6	Members are responsible for their individual safety though and are expected to act sensibly when walking around. For anyone who is too inebriated it will be suggested to them that they should return home rather than continue on the social. Taxis will be called if required (look at SUSU safety Bus, Radio Taxis options) If they need to go to the hospital they will also be accompanied there. Participants advised to avoid leaving drinks unattended and if you think anything has been added to a drink; report it; try and retain the drink for testing. All incidents are to be reported on the as soon as possible ensuring the duty manager/health and safety officer have been informed. Follow <u>SUSU incident report</u>
						licensee.				Follow <u>SUSU incident report</u>
						Games involving binge drinking or the consumption of excessive amounts of				policy

PART A										
(1) Risk identifi	cation		(2)	Risk	ass	essment	(3) Risk management			
Hazard	5		Inh	eren	t		Res	sidua	al	Further controls (use
	Consequences	harmed (user; those nearby; those in the vicinity; members of the public)	those y; those vicinity; pers of		Score	Control measures (use the risk hierarchy)	Likelihood	Impact	Score	the risk hierarchy)
						alcohol are not to be undertaken Society to follow Code of conduct/Expect Respect policy				

PART A										
(1) Risk identific			(2)	Risk	ass	essment	(3) Risk management			
Hazard	Potential	Who might be	Inh	eren	t		Res	idua	l.	Further controls (use
Members getting	Consequences	harmed (user; those nearby; those in the vicinity; members of the public)	Likelihood	Impact	Score	Control measures (use the risk hierarchy)	Likelihood	Impact	Score	the risk hierarchy)
Members getting lost or separated. Members leaving an event/activity alone or without notifying others. Travel by car, train, bus, plane when leaving the local area. (if hosting at a external venue)	During the event participants may decide they want to I eave, or they may get lost on the way	Event organisers, event attendees,	3	3	9	If a person leaves without warning all efforts will be done to locate them. Stress however that attendees are responsible for their individual safety. Supervision, the event will be run by the society committee These attend each venue. Ideally, they will not drink to excess during the event Venues chosen local and within a short distance from each other. Will look to select venues known to UoS students and within student areas.	2	2	4	Follow <u>SUSU incident repor</u> policy Call emergency services as required

PART A										
(1) Risk identific	ation		(2)	Risk	ass	essment	(3) Risk management			
Hazard	Potential	Who might be	Inh	eren	t		Res	sidua	l.	Further controls (use
	Consequences	harmed (user; those nearby; those in the vicinity; members of the public)		Impact	Score	Control measures (use the risk hierarchy)	Likelihood	Impact	Score	the risk hierarchy)
Violent or offensive behaviour	Participants may become violent or offensive due to the consumption of too much alcohol. Members of the public may act violently towards participants.	Event organisers, event attendees,	2	5	10	Bouncers will be present at most venues. Bar Security staff will need to be alerted and emergency services called as required. The consumption of alcohol will take place at licensed premises. The conditions on the license will be adhered to and alcohol will not be served to customers who have drunk to excess Committee to select 'student friendly' bars/clubs and contact them in advance to inform them of the event Society to follow and share with members Code of conduct/SUSU <u>Expect Respect</u> policy	1	3	5	If the situation becomes very serious and results in the participant being arrested then it will be made clear that they cannot be accompanied to the police station. Follow <u>SUSU incident report</u> <u>policy</u> Call emergency services as required

PART A (1) Risk identific	ation		(2)	Dick	266	essment	(3) Risk management				
Hazard	Potential	Who might be	. ,	eren				idua		Further controls (use	
Παζαιυ	Consequences	(user; those nearby; those in the vicinity; members of the public)	Likelihood	Impact	Score	Control measures (use the risk hierarchy)	Likelihood	Impact	Score	the risk hierarchy)	
Slips, trips and falls as a result of alcohol	Consumption of too much alcohol may result in participants falling and subsequently injuring themselves.	Event organisers, event attendees,	3	2	6	Committee to check that chosen venues meet the following requirements: - Venue is in good condition with no major trip hazards. - Bar staff monitor the condition of the floors & mop up split drinks. - Security staff & Bar Staff provide first aid cover. DJ's or bands equipment placed so as not to form a trip hazard. Power supply leads taped down.	3	1	3	If necessary, emergency services will be called Request first aid at venue Follow <u>SUSU incident report</u> policy	
Allergies - food and drink	Allergic reactions to food and drink when out	Event organisers, event attendees,	3	5	15	Attendees responsible for own welfare I such instances- follow guidelines of venues. First aid requested from bar staff as required.	1	5	5	Call Emergency Services/alert bar staff	

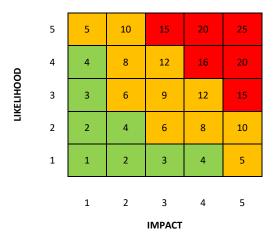
## PART B – Action Plan

## **Risk Assessment Action Plan**

Part	Action to be taken, incl. Cost	By whom	Target	Review	Outcome at review date
no.			date	date	We show that the Mallie Law and OC (10 (2024) and have
	Committee to send copies of all food hygiene	Adchaya	14/11	14/11	Was emailed to Mollie Lee on 06/10/2024 and has
	training certificates to	Mathiyalagan			been resent to susu activities and susu rag
	suactivities@soton.ac.uk				
	Committee members to create and display	Adchaya	21/11	14/11	Will be displayed on the day
	lists of ingredients (with allergens written in	Mathiyalagan			
	bold) at the stall				
	Committee to read and share SUSU Expect	Adchaya	15/11	14/11	Done
	Respect Policy	Mathiyalagan			
Resp	onsible committee member signature:			Respons	ible committee member signature:
Print	name: ADCHAYA MATHIYALAGAN		Date 14/11/2024	Print nar	me: ESHAA FATHIMA Date 14/11/2024

## **Assessment Guidance**

1. Eliminate	Remove the hazard wherever possible which negates the need for further controls	If this is not possible then explain why	1
2. Substitute	Replace the hazard with one less hazardous	If not possible then explain why	2
3. Physical controls	Examples: enclosure, fume cupboard, glove box	Likely to still require admin controls as well	3
4. Admin controls	Examples: training, supervision, signage		4
5. Personal protection	Examples: respirators, safety specs, gloves	Last resort as it only protects the individual	5



## Risk process

- 1. Identify the impact and likelihood using the tables above.
- 2. Identify the risk rating by multiplying the Impact by the likelihood using the coloured matrix.
- 3. If the risk is amber or red identify control measures to reduce the risk to as low as is reasonably practicable.
- 4. If the residual risk is green, additional controls are not necessary.
- 5. If the residual risk is amber the activity can continue but you must identify and implement further controls to reduce the risk to as low as reasonably practicable.
- 6. If the residual risk is red <u>do not continue with the activity</u> until additional controls have been implemented and the risk is reduced.
- 7. Control measures should follow the risk hierarchy, where appropriate as per the pyramid above.
- 8. The cost of implementing control measures can be taken into account but should be proportional to the risk i.e. a control to reduce low risk may not need to be carried out if the cost is high but a control to manage high risk means that even at high cost the control would be necessary.

Impact		Health & Safety	
1	Trivial -	Very minor injuries e.g. slight	
	insignificant	bruising	
2	Minor	Injuries or illness e.g. small cut or abrasion which require basic first aid treatment even in self-	
		administered.	
3	Moderate	Injuries or illness e.g. strain or sprain requiring first aid or medical support.	
4	Major	Injuries or illness e.g. broken bone requiring medical support >24 hours and time off work >4 weeks.	
5	Severe – extremely significant	Fatality or multiple serious injuries or illness requiring hospital admission or significant time off work.	

Likelihood	
1	Rare e.g. 1 in 100,000 chance or higher
2	Unlikely e.g. 1 in 10,000 chance or higher
3	Possible e.g. 1 in 1,000 chance or higher
4	Likely e.g. 1 in 100 chance or higher
5	Very Likely e.g. 1 in 10 chance or higher